

09/869,564

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Term:

deliver\$3 near5 nucleic acid near5 suspension

Display: Documents in Display Format: Starting with Number Generate: ☐ Hit List ☒ Hit Count ☐ Side by Side ☐ Image

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<u>L4</u>	L3 and tissue\$1	0	<u>L4</u>
<u>L3</u>	deliver\$3 near5 nucleic acid near5 suspension	2	<u>L3</u>
<u>L2</u>	deliver\$3 near5 nucleic acid near5 suspension near5 tissue\$1	0	<u>L2</u>
<u>L1</u>	deliver\$3 near5 nucleic acid near5 suspension near5 tissue41	0	<u>L1</u>

END OF SEARCH HISTORY

Generate Collection

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Search Results - Record(s) 1 through 2 of 2 returned.

☐ 1. EP001013772A1. 21 Dec 98. 28 Jun 00. Method for preparing suspension of stable posiplexes. BOUSSIF, OTMANE, et al. C12N015/87; C12N015/88 A61K048/00 A61K009/127.

☐ 2. EP 1013772A. Preparation of posiplexes or their homogeneous suspensions for delivering nucleic acids to cells comprises combining cationic transfecting molecule, nucleic acid component and polar compound e.g. dimethylformaldehyde. BOUSSIF, O, et al. A61K009/10 A61K009/12 A61K009/127 A61K038/00 A61K038/22 A61K038/43 A61K039/395 A61K047/04 A61K047/16 A61K047/20 A61K047/22 A61K047/30 A61K047/44 A61K048/00 C12N015/09 C12N015/87 C12N015/88.

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Term	Documents
NUCLEIC	103557
NUCLEICS	20
ACID	1779249
ACIDS	531349
SUSPENSION	518298
SUSPENSIONS	116108
DELIVER\$3	0
DELIVER	239512
DELIVERA	1
DELIVERAB	1
DELIVERAD	1
(DELIVER\$3 NEAR5 NUCLEIC ACID NEAR5 SUSPENSION).USPT,EPAB,JPAB,DWPI.	2

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First Hit

L3: Entry 1 of 2

File: EPAB

Jun 28, 2000

PUB-NO: EP001013772A1

DOCUMENT-IDENTIFIER: EP 1013772 A1

TITLE: Method for preparing suspension of stable posiplexes

PUBN-DATE: June 28, 2000

INVENTOR-INFORMATION:

NAME	COUNTRY
BOUSSIF, OTMANE	FR
MEYER, OLIVIER	FR
KOLBE, HANNO V J	FR

ASSIGNEE-INFORMATION:

NAME	COUNTRY
TRANSGENE SA	FR

APPL-NO: EP98403267

APPL-DATE: December 21, 1998

PRIORITY-DATA: EP98403267A (December 21, 1998)

INT-CL (IPC): C12 N 15/87; C12 N 15/88; A61 K 48/00; A61 K 9/127

EUR-CL (EPC): A61K047/18; A61K009/127, A61K047/20 , A61K048/00 , C12N015/87 , C12N015/88

ABSTRACT:

CHG DATE=20000802 STATUS=O> Described are stable posiplexes and to homogenous suspension of stable posiplexes that can be used to deliver nucleic acid to a cell for the purpose of providing a therapeutic molecule to the cells of an individual in need of such treatment. Furthermore, methods for the preparation of stable posiplexes and homogenous suspension thereof are provided.

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Term:

L6 and tissue\$1

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<u>L7</u>	L6 and tissue\$1	21	<u>L7</u>
<u>L6</u>	deliver\$4 near5 (nucleic acid or DNA) near5 suspension	24	<u>L6</u>
<u>L5</u>	L4 and (cell\$1 or tissue\$1)	477	<u>L5</u>
<u>L4</u>	L3 and (nucleic acid or DNA)	489	<u>L4</u>
<u>L3</u>	deliver\$4 near5 suspension	3558	<u>L3</u>
<u>L2</u>	L1 and tissue\$1	0	<u>L2</u>
<u>L1</u>	deliver\$4 near5 nucleic acid near5 suspension	2	<u>L1</u>

END OF SEARCH HISTORY